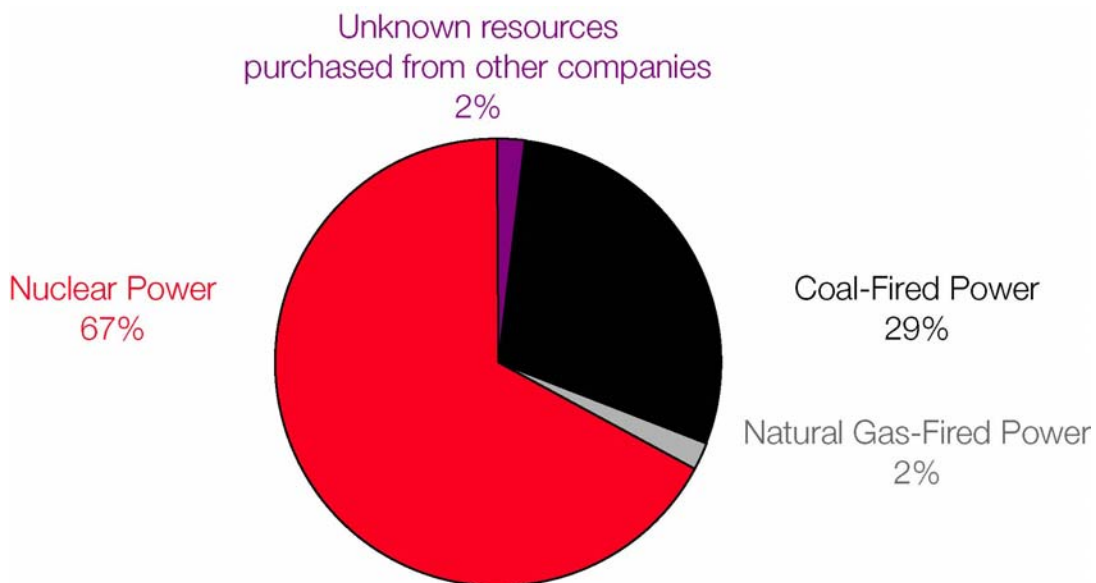


ComEd's Environmental Disclosure Statement

The disclosure of this information is required under Section 16-127 of the Electric Service Customer Choice and Rate Relief Law of 1997 and the rules of the Illinois Commerce Commission, 83 Ill Adm. Code 421.

Sources of Electricity Supplied for the 12 months ending December 31, 2001	Percentage of Total
Biomass power	0%
Coal-fired power	29%
Hydro power	0%
Natural gas-fired power	2%
Nuclear power	67%
Oil-fired power	0%
Solar power	0%
Wind power	0%
Other resources	0%
Unknown resources purchased from other companies	2%
TOTAL	100%

Sources of Electricity Supplied for the 12 months ending December 31, 2001



AVERAGE AMOUNTS OF EMISSIONS and AMOUNT OF NUCLEAR WASTE per 1000 kilowatt-hours (kWhs) PRODUCED from KNOWN++ Sources for the 12 months ending December 31, 2001	
Carbon dioxide	667.87 lbs
Nitrogen oxides	1.47 lbs
Sulfur dioxide	1.49 lbs
High level nuclear waste	0.0040 lbs
Low level nuclear waste	0.0002 cubic feet

++2% of the total electricity supplied was purchased from other suppliers and the amounts of emissions and amount of nuclear waste attributable to producing this electricity is not known and is not included in this table.

Additional information on companies selling electrical power in Illinois may be found at the Illinois Commerce Commission's World Wide Web site;
www.icc.state.il.us.

The electric industry restructuring law passed in 1997 by the Illinois General Assembly provides many benefits for all customers. As part of this law electric utilities and suppliers are providing an Environmental Disclosure Statement for the twelve months ending every quarter.

The information on this statement shows the breakdown of the different sources that generated electricity for ComEd customers and the average amounts of emissions and nuclear waste produced, between 1/01/01 and 12/31/01.

For comparison purposes, the following shows the Midwestern states' (Illinois, Wisconsin, Michigan, Ohio and Indiana) electric utilities averages for sources of electricity generation and emissions for 1999.* 67 percent of ComEd's electricity is generated by nuclear power, and another 2 percent is generated by natural gas-fired power. Both nuclear power and natural gas-fired power have lower emissions of carbon dioxide, nitrogen oxides and sulfur dioxide than coal-fired generation. Because of that, our emission rates are 59% less than the regional average for carbon dioxide, 77% less for nitrogen oxides, and 87% less for sulfur dioxide.

Coal-fired power	75%
Hydro power	1%
Natural gas-fired power	1%
Nuclear power	22%
Oil-fired power	1%
Renewables	less than 1%

(includes geothermal, biomass, wind, solar, ☐thermal and photovoltaics)
Carbon dioxide 1,647.07 lbs.
Nitrogen oxides 6.35 lbs.
Sulfur dioxide 11.87 lbs.

Energy-Efficiency is Good for You and the Environment

A little energy efficiency can go a long way. By taking advantage of a few energy saving tips, you can reduce your energy bills by 10% to 50%. At the same time, you'll be reducing air emissions and benefiting our environment.

- During the summer, let the sunshine outdoors but not in your home. Block direct sunlight, particularly on the south-and west-facing windows, with inexpensive window coverings.
- Awnings properly installed over exterior windows can reduce heat gain by as much as 65%-77%.
- Exposed windows make your air conditioner work two to three times harder. Shades and blinds, drawn at peak sunlight hours, will keep your home cooler, and make it easier, and less expensive, to air condition your home.
- Don't keep your refrigerator or freezer too cold. Recommended temperatures are 37° to 40°F for the fresh food compartment of the refrigerator and 5°F for the freezer section.
- Let a hot dish cool to room temperature before you refrigerate it.
- Use a microwave or toaster oven to cook small portions.
- Put a lid on a pot to shorten cooking time and reduce energy use.
- Set your hot water heater at 120°F (or "low"). It's hot enough for most needs and will cut down on energy needed to keep water hot in the tank.

You can be more efficient and reduce your electricity bills by learning more about your home energy usage.

Find out how energy efficient your home is, and get customized tips to help you reduce your energy bills all through the year.